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23. (Once amended) The immunogenic composition of claim 21 wherein said sialic acid binding component is comprised in an inactivated or attenuated orthomyxovirus or paramyxovirus.
24. (Once amended) The immunogenic composition of claim 22 further comprising a virus like particle or an inactivated or attenuated virus preparation containing sialic acid.

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26. (Once amended) The immunogenic composition of claim 25 wherein said virus preparation is a preparation of simian immunodeficiency virus, human immunodeficiency virus, feline immunodeficiency virus, or bovine immunodeficiency virus, rabies virus, measles virus, vesicular stomatitis virus, flavivirus, alphavirus or herpes virus.

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34. (Once amended) An immunogenic composition comprising a sialic acid binding component and antigen of a target cell or target virus.

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37. (Once amended) The immunogenic composition of claim 34 wherein the antigen of a target cell or target virus comprises sialic acid or polymerized sialic acid.
38. (Once amended) The immunogenic composition of claim 37 wherein the antigen of a target cell or target virus is comprised within inactivated or attenuated target cell or inactivated or attenuated target virus or virus-like particles of a target virus.